

Page 3, before line 1:

B4 --BRIEF DESCRIPTION OF THE DRAWINGS--

Page 3, between lines 4 and 5:

B5 --DETAILED DESCRIPTION OF THE INVENTION--

Please amend the fourth full paragraph on page 3 to read as follows. A marked-up copy showing the changes is attached (Attachment I).

B6  
--Figure 2a-2d show, in cross-section, parts of different embodiments of an element 1 with profiles constituting a frame 2 of the element 1. The element 1 includes a carrying structure, constituted by the frame 2, and an intermediate wall section 3. The wall section 3 is connected to the frame 2 via a resilient section 4. The resilient section 4 is a part of the wall section 3. The frame 2 is constituted by a U-shaped profile (fig. 2b), a number of tightly placed ribs, such that the ribs are arranged at a distance from each other smaller than the height of the ribs (fig. 2d), a closed hollow profile (fig. 2a) or an L-shaped profile (fig. 2c). The wall section 3 is connected to the frame 2 at or very close to the gravity centre line 5 of the frame 2. The frame 2 is constituted by a closed hollow profile (fig. 2a) formed through injection of a pressurised fluid into a still molten thermoplastic material. The material thickness of the wall section 3 is thinner closest to the connection between the frame 2 and the wall section 3 than the average thickness of the wall section 3 and the frame 2, whereby a barrier is formed, in this connection part at the solidification of the thermoplastic material, which barrier, prevents the pressurised fluid from entering the wall section 3 during the manufacturing process. This thinner part will also act as a pivot line (Fig. 2a-2b). The pivot line will facilitate resilient action in the wall section 3.--